

BBBBBBBBBBBB		000000000		000000000		TTTTTTTTTTTT		SSSSSSSSSS
BBBBBBBBBBBB		000000000		000000000		TTTTTTTTTTTT		SSSSSSSSSS
BBBBBBBBBBBB		000000000		000000000		TTTTTTTTTTTT		SSSSSSSSSS
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBBBBBBBBBBB		000	000	000	000	TTT	SSS	
BBBBBBBBBBBB		000	000	000	000	TTT	SSS	
BBBBBBBBBBBB		000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBBBBBBBBBBB		000000000		000000000		TTT	SSSSSSSSSS	
BBBBBBBBBBBB		000000000		000000000		TTT	SSSSSSSSSS	
BBBBBBBBBBBB		000000000		000000000		TTT	SSSSSSSSSS	

SSSSSSSS	TTTTTTTT	AAAAAA	SSSSSSSS	YY	YY	SSSSSSSS	GGGGGGGG	EEEEEEEEEE	NN	NN
SSSSSSSS	TTTTTTTT	AAAAAA	SSSSSSSS	YY	YY	SSSSSSSS	GGGGGGGG	EEEEEEEEEE	NN	NN
SS	TT	AA	SS	YY	YY	SS	GG	EE	NN	NN
SS	TT	AA	SS	YY	YY	SS	GG	EE	NN	NN
SS	TT	AA	SS	YY	YY	SS	GG	EE	NNNN	NN
SS	TT	AA	SS	YY	YY	SS	GG	EE	NNNN	NN
SSSSSS	TT	AA	SSSSSS			SSSSSS	GG	EEEEEEEE	NN	NN
SSSSSS	TT	AA	SSSSSS			SSSSSS	GG	EEEEEEEE	NN	NN
	TT	AAAAA					GG	EE	NN	NNNN
SS	TT	AAAAA	SS			SS	GG	EE	NN	NNNN
SS	TT	AAAAA	SS			SS	GG	EE	NN	NNNN
SS	TT	AAAAA	SS			SS	GG	EE	NN	NN
SSSSSSSS	TT	AAAAA	SSSSSSSS			SSSSSSSS	GGGGGG	EEEEEEEEEE	NN	NN
SSSSSSSS	TT	AAAAA	SSSSSSSS			SSSSSSSS	GGGGGG	EEEEEEEEEE	NN	NN

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MM          MM          AAAAAA          PPPPPPPP
MM          MM          AAAAAA          PPPPPPPP
MMM      MMM      AA          AA          PP          PP
MMM      MMM      AA          AA          PP          PP
MM      MM      MM      AA          AA          PP          PP
MM      MM      MM      AA          AA          PP          PP
MM          MM      AA          AA          PPPPPPPP
MM          MM      AA          AA          PPPPPPPP
MM          MM      AAAAAAAAAA          PP
MM          MM      AAAAAAAAAA          PP
MM          MM      AA          AA          PP
MM          MM      AA          AA          PP
MM          MM      AA          AA          PP
MM          MM      AA          AA          PP

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+-----+
! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
ACTIMAGE	V04-000	82	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:37	VAX/VMS Macro V04-00
AUTOCONFIG	V04-000	6195	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:37	VAX/VMS Macro V04-00
LOADDRIV	V04-000	680	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:53	VAX/VMS Macro V04-00
LOADER	V04-000	1197	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:54	VAX/VMS Macro V04-00
LOADERSUB	V04-001	466	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:54	VAX/VMS Macro V04-00
READPRMPT	V04-000	480	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:59	VAX/VMS Macro V04-00
SCSLOADER	V04-000	222	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:01	VAX/VMS Macro V04-00
SHODEV	V04-000	859	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:02	VAX/VMS Macro V04-00
STALOCK	V04-000	40	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:04	VAX/VMS Macro V04-00
STAPUTERR	V04-000	326	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:04	VAX/VMS Macro V04-00
STARDDRIV	V04-000	1808	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:04	VAX/VMS Macro V04-00
STASGNMSG	0	127	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:37	VAX-11 Message V04-00
STASYSGEN	V04-000	1559	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:05	VAX/VMS Macro V04-00
SYSGEN	V04-002	13317	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:13	VAX/VMS Macro V04-00
LINKVEC	V04-000	158	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 00:27	VAX/VMS Macro V04-00
PARAMETER	V04-000	14112	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 00:45	VAX/VMS Macro V04-00
RELOCDRV	V04-000	246	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 01:03	VAX/VMS Macro V04-00
SYSPARAM	V04-000	1008	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 01:22	VAX/VMS Macro V04-00
LIB\$SIGNAL	1-018	220	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
SYS\$IODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
SYS\$SSDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYS\$P1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	2	00000200	2	0	READ WRITE COPY ON REF				
	0	17	00000600	0	0	READ WRITE DEMAND ZERO				
	0	3	00002800	4	0	READ WRITE COPY ON REF				
	0	17	00002E00	7	0	READ ONLY				
	0	38	00005000	24	0	READ WRITE COPY ON REF				
	0	2	00009C00	0	0	READ WRITE DEMAND ZERO				
	0	6	0000A000	62	0	READ WRITE COPY ON REF				
	0	1	P-0000AC00	68	0	READ ONLY				
	0	1	0000AE00	69	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				

Key for special characters above:

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! R - Relocatable !
! P - Protected !
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! Program Section Synopsis !

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$\$\$\$000	SYSGEN	00000200	00000200	00000000 (0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
NONPAGED_DATA	AUTOCONFG	00000200	00002C77	00002A78 (10872.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	LOADDRIV	00000200	00000459	0000025A (602.) QUAD 3	
	LOADER	00000460	00000475	00000016 (22.) QUAD 3	
	LOADERSUB	00000478	00000480	00000009 (9.) QUAD 3	
	SCSLOADER	00000488	00000489	00000002 (2.) QUAD 3	
	SYSGEN	00000490	000004A2	00000013 (19.) QUAD 3	
		000004A8	00002C77	000027D0 (10192.) QUAD 3	
PAGED_DATA	SHODEV	00002C78	00002DD7	00000160 (352.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	STALOCK	00002C78	00002DB7	00000140 (320.) QUAD 3	
		00002DB8	00002DD7	00000020 (32.) BYTE 0	
BOO\$ACTIMAGE	ACTIMAGE	00002E00	00002E51	00000052 (82.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00002E00	00002E51	00000052 (82.) BYTE 0	
BOO\$READPROMPT	READPRMPT	00002E52	00002F10	000000BF (191.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00002E52	00002F10	000000BF (191.) BYTE 0	
NONPAGED_CODE	AUTOCONFG	00002F14	000044BE	000015AB (5547.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	LOADDRIV	00002F14	000036C7	000007B4 (1972.) LONG 2	
	LOADER	000036C8	00003959	00000292 (658.) LONG 2	
	LOADERSUB	0000395C	00003DFF	000004A4 (1188.) LONG 2	
	SCSLOADER	00003E00	00003FCF	000001D0 (464.) LONG 2	
	SYSGEN	00003FD0	0000409A	000000CB (203.) LONG 2	
		0000409C	000044BE	00000423 (1059.) LONG 2	
PAGED_CODE	SHODEV	000044C0	00004EF5	00000A36 (2614.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	STALOCK	000044C0	000046DA	0000021B (539.) LONG 2	
	SYSGEN	000046DB	000046E2	00000008 (8.) BYTE 0	
		000046E4	00004EF5	00000312 (2066.) LONG 2	
_LIB\$CODE	LIB\$SIGNAL	00004EF8	00004FD3	000000DC (220.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00004EF8	00004FD3	000000DC (220.) LONG 2	
\$\$\$917	SYSPARAM	00005000	000053EF	000003F0 (1008.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
		00005000	000053EF	000003F0 (1008.) PAGE 9	
\$\$\$917A	PARAMETER	00005400	000057EF	000003F0 (1008.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
		00005400	000057EF	000003F0 (1008.) PAGE 9	
\$\$\$918	PARAMETER	000057F0	00008B1F	00003330 (13104.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
		000057F0	00008B1F	00003330 (13104.) LONG 2	
ACF\$DEVDESC	AUTOCONFG	00008B20	0000941D	000008FE (2302.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
		00008B20	0000941D	000008FE (2302.) BYTE 0	

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
ACF\$DEVNAME	AUTOCONFG	0000941E 0000941E	0000952E 0000952E	00000111 () 00000111 ()	273.) BYTE 0 273.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
ACF\$DRVNAME	AUTOCONFG	0000952F 0000952F	0000978A 0000978A	0000025C () 0000025C ()	604.) BYTE 0 604.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
ACF\$RESET	AUTOCONFG	0000978B 0000978B	000097CE 000097CE	00000044 () 00000044 ()	68.) BYTE 0 68.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
ACF\$RTNNAME	AUTOCONFG	000097CF 000097CF	00009944 00009944	00000176 () 00000176 ()	374.) BYTE 0 374.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
BOO\$SYSGEN	READPRMPT STAPUTERR STARDDRIV STASYSGEN	00009946 00009946 00009A68 00009BAE 0000A2BE	0000A8D4 00009A66 00009BAD 0000A2BD 0000A8D4	00000F8F () 00000121 () 00000146 () 00000710 () 00000617 ()	3983.) WORD 1 289.) WORD 1 326.) WORD 1 1808.) WORD 1 1559.) WORD 1	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
Y\$\$\$BEGIN_PAGEDCODE	SYSPARAM	0000AA00 0000AA00	0000AA00 0000AA00	00000000 () 00000000 ()	0.) PAGE 9 0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
Z\$INIT	LINKVEC	0000AA00 0000AA00	0000AA9D 0000AA9D	0000009E () 0000009E ()	158.) BYTE 0 158.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
Z\$INIT_DRIVER	RELOCDRV	0000AA9E 0000AA9E	0000AB93 0000AB93	000000F6 () 000000F6 ()	246.) BYTE 0 246.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
----ZZZ	SYSGEN	0000AC00 0000AC00	0000AC00 0000AC00	00000000 () 00000000 ()	0.) PAGE 9 0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
MSG\$AAAAAAAAAAAA	STASGNMSG	0000AC00 0000AC00	0000AC0F 0000AC0F	00000010 () 00000010 ()	16.) LONG 2 16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
MSG\$AAAAAAAAAAAAAB	STASGNMSG	0000AC10 0000AC10	0000AC13 0000AC13	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
MSG\$AAAAAAAAAAAAAC	STASGNMSG	0000AC14 0000AC14	0000AC17 0000AC17	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
MSG\$SECTION	STASGNMSG	0000AC18 0000AC18	0000AC7E 0000AC7E	00000067 () 00000067 ()	103.) BYTE 0 103.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC


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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
ACF\$AB_UBATABLE	00000290-R	AUTOCONFG	
ACF\$CLR_ACF	000036A3-R	AUTOCONFG	
ACF\$GL_CRB	000028B4-R	SYSGEN	AUTOCONFG
ACF\$GL_DDB	000028A8-R	SYSGEN	AUTOCONFG
ACF\$GL_DPT	000028BC-R	SYSGEN	AUTOCONFG
ACF\$GL_IDB	000028B0-R	SYSGEN	SCSLOADER
ACF\$GL_LASTDDB	000028B8-R	SYSGEN	AUTOCONFG
ACF\$GL_SB	000028C0-R	SYSGEN	AUTOCONFG
ACF\$GL_UCB	000028AC-R	SYSGEN	AUTOCONFG
ACF\$INC_CHAR	0000365F-R	AUTOCONFG	
ACPSGB_BASEPRIO	00005288-R	SYSPARAM	PARAMETER
ACPSGB_DATACHK	00005287-R	SYSPARAM	PARAMETER
ACPSGB_MAXREAD	00005284-R	SYSPARAM	PARAMETER
ACPSGB_SWAPFLGS	00005289-R	SYSPARAM	PARAMETER
ACPSGB_WINDOW	00005285-R	SYSPARAM	PARAMETER
ACPSGB_WRITBACK	00005286-R	SYSPARAM	PARAMETER
ACPSGW_DINDXCACHE	00005276-R	SYSPARAM	PARAMETER
ACPSGW_DIRCACHE	00005274-R	SYSPARAM	PARAMETER
ACPSGW_EXTCACHE	0000527C-R	SYSPARAM	PARAMETER
ACPSGW_EXTLIMIT	0000527E-R	SYSPARAM	PARAMETER
ACPSGW_FIDCACHE	0000527A-R	SYSPARAM	PARAMETER
ACPSGW_HDRCACHE	00005272-R	SYSPARAM	PARAMETER
ACPSGW_MAPCACHE	00005270-R	SYSPARAM	PARAMETER
ACPSGW_QUOCACHE	00005280-R	SYSPARAM	PARAMETER
ACPSGW_SYSACC	00005282-R	SYSPARAM	PARAMETER
ACPSGW_WORKSET	00005278-R	SYSPARAM	PARAMETER
ACPSV_READCHK	00000000	SYSPARAM	
ACPSV_SWAPGRP	00000001	SYSPARAM	
ACPSV_SWAPMAG	00000003	SYSPARAM	
ACPSV_SWAPPRV	00000002	SYSPARAM	
ACPSV_SWAPSYS	00000000	SYSPARAM	
ACPSV_WRITECHK	00000001	SYSPARAM	
AUTOLOG	0000432B-R	SYSGEN	
BOOSAB_PATCH	000004A8-R	SYSGEN	
BOOSAB_PRMBUF	000006A8-R	SYSGEN	
BOOSACTIMAGE	00002E00-R	ACTIMAGE	STASYSGEN
BOOSAL_ACF	00002934-R	SYSGEN	LOADDRIV
BOOSAL_CLIBLK	0000290C-R	SYSGEN	
BOOSA_PRMBLK	000057F0-R	PARAMETER	SYSGEN
BOOSA_SYSPARAM	00005400-R	PARAMETER	
BOOSCONADP	00004A03-R	SYSGEN	
BOOSCONAUNIT	00004A56-R	SYSGEN	
BOOSCONCNUM	00004A4B-R	SYSGEN	
BOOSCONCREG	00004A2E-R	SYSGEN	
BOOSCONCSROFFSET	00004A23-R	SYSGEN	
BOOSCONCVEC	00004A3B-R	SYSGEN	
BOOSCONDRVNAM	00004A61-R	SYSGEN	
BOOSCONFIGALL	00004125-R	SYSGEN	STASYSGEN

Symbol	Value	Defined By	Referenced By ...
BOO\$CONF IGONE	00004194-R	SYSGEN	
BOO\$CONNECT	00004B8F-R	SYSGEN	
BOO\$CONNLADP	00004A0E-R	SYSGEN	
BOO\$CONRESET	000048E4-R	SYSGEN	
BOO\$CONSOLE	00004B48-R	SYSGEN	
BOO\$CONSYSID_HIGH	00004B3D-R	SYSGEN	
BOO\$CONSYSID_LOW	00004B32-R	SYSGEN	
BOO\$CONUNITS	00004B27-R	SYSGEN	
BOO\$CONVECOFFSET	00004A18-R	SYSGEN	
BOO\$C_SYSPARSZ	000003F0	SYSPARAM	
BOO\$DEVNAME	00004A88-R	SYSGEN	
BOO\$EXEOPEN	0000A8D2-R	STASYSGEN	SYSGEN
BOO\$FILCLOSE	0000A8D2-R	STASYSGEN	SYSGEN
BOO\$FILOPEN	0000A8D2-R	STASYSGEN	SYSGEN
BOO\$FILOPENW	0000A8D2-R	STASYSGEN	
BOO\$GB_FILELEN	000029A5-R	SYSGEN	
BOO\$GB_RESDSC	00002DB8-R	STALOCK	
BOO\$GIVEHELP	00004EBC-R	SYSGEN	
BOO\$GL_CMDOPT	0000A2BE-R	STASYSGEN	LOADERSUB SYSGEN
BOO\$GL_COMBO_CSR_OFFSET	000028C8-R	SYSGEN	
BOO\$GL_COMBO_VECTOR_OFFSET	000028C4-R	SYSGEN	
BOO\$GL_CONADP	000028CC-R	SYSGEN	
BOO\$GL_CONAUNIT	000028E4-R	SYSGEN	
BOO\$GL_CONCRB	000028FC-R	SYSGEN	LOADERSUB
BOO\$GL_CONCREG	000028D0-R	SYSGEN	
BOO\$GL_CONCUNIT	000028D4-R	SYSGEN	LOADERSUB
BOO\$GL_CONDEV	000028E8-R	SYSGEN	LOADERSUB
BOO\$GL_CONDRV	000028EC-R	SYSGEN	LOADERSUB
BOO\$GL_CONFLAGS	00002900-R	SYSGEN	LOADERSUB
BOO\$GL_CONNUMU	000028D8-R	SYSGEN	LOADERSUB
BOO\$GL_CONNUMV	000028E0-R	SYSGEN	
BOO\$GL_CONUNITS	000028F0-R	SYSGEN	LOADERSUB
BOO\$GL_CONVECT	000028DC-R	SYSGEN	LOADERSUB
BOO\$GL_DOT	0000A2C2-R	STASYSGEN	SYSGEN
BOO\$GL_FILEADDR	000029A1-R	SYSGEN	
BOO\$GL_LOAD_ARGS	00002A64-R	SYSGEN	
BOO\$GL_NEXTSTR	00002904-R	SYSGEN	
BOO\$GL_PARINUSE	000029A6-R	SYSGEN	
BOO\$GL_RETSAVE	0000296C-R	SYSGEN	
BOO\$GL_SELECT	00002908-R	SYSGEN	STASYSGEN
BOO\$GL_SPTFREL	00005384-R	SYSPARAM	LOADER
BOO\$GL_SPTFREL	00005380-R	SYSPARAM	LOADER
BOO\$GQ_CMDESC	00002914-R	SYSGEN	
BOO\$GQ_CONSYSID	000028F4-R	SYSGEN	AUTOCONFIG
BOO\$GQ_FILDESC	0000A8CD-R	STASYSGEN	
BOO\$GQ_LIMITS	0000295C-R	SYSGEN	STASYSGEN
BOO\$GQ_RETADR	00002964-R	SYSGEN	STASYSGEN
BOO\$GT_ACTIVE	000029B2-R	SYSGEN	
BOO\$GT_CURRENT	000029AA-R	SYSGEN	
BOO\$GT_CVNAME	00002986-R	SYSGEN	LOADERSUB
BOO\$GT_DDNAME	00002998-R	SYSGEN	LOADERSUB
BOO\$GT_DEFAULT	000029B9-R	SYSGEN	

Symbol	Value	Defined By	Referenced By ...
BOOSGT_DXNAME	0000298F-R	SYSGEN	LOADERSUB
BOOSGT_FILE	000029C1-R	SYSGEN	
BOOSGT_OPNAME	00002982-R	SYSGEN	LOADERSUB
BOOSGT_PROMPT	00002928-R	SYSGEN	
BOOSGT_SYSNAME	0000A8CD-R	STASYSGEN	
BOOSGT_SYSPARNAME	0000A8CD-R	STASYSGEN	SYSGEN
BOOSHICIM	0000AC00-R	SYSGEN	
BOOSLOAD	00004DBC-R	SYSGEN	
BOOSLOCK_GEN	000046DB-R	STALOCK	SYSGEN
BOOSLOCK_ID	00002DD4-R	STALOCK	
BOOSLOCK_STATUS	00002DD0-R	STALOCK	
BOOSLOLIM	00000200-R	SYSGEN	
BOOSMAKLIST	000049D2-R	SYSGEN	
BOOSMSCP_ARG	000049BF-R	SYSGEN	
BOOSMSCP_RESET	0000497E-R	SYSGEN	
BOOSMSGOUT	0000A8D2-R	STASYSGEN	
BOOSREADFILE	0000A8D2-R	STASYSGEN	SYSGEN
BOOSREADPROMPT	00002E52-R	READPRMPT	STAPUTERR
BOOSRELOAD	00004DC2-R	SYSGEN	
BOOSRESETLIST	00004946-R	SYSGEN	
BOOSSCSLOADER	00003FD0-R	SCSLOADER	LOADDRIV
BOOSSEARCH	0000A8CD-R	STASYSGEN	SYSGEN
BOOSSENDOPER	00004824-R	SYSGEN	
BOOSSETASCII	0000A8CD-R	STASYSGEN	SYSGEN
BOOSSETVALUE	0000A8CD-R	STASYSGEN	SYSGEN
BOOSSHODEV	000044C7-R	SHODEV	
BOOSSHODEV_ALL	000044C0-R	SHODEV	STASYSGEN
BOOSSYSGEN	0000A4FC-R	STASYSGEN	
BOOSUFOOPEN	0000A8D2-R	STASYSGEN	SYSGEN
BOOSUNLOCK_GEN	000046DF-R	STALOCK	SYSGEN
BOOSUSEACT	000047CD-R	SYSGEN	STASYSGEN
BOOSUSEFILE	000046E4-R	SYSGEN	
BOOSWRITEFILE	0000A8D2-R	STASYSGEN	
BOOSWRTACT	0000409C-R	SYSGEN	
BOOSWRTCUR	000047EC-R	SYSGEN	
BOOSWRTSYSPARFILE	0000A8CD-R	STASYSGEN	SYSGEN
BUGS_UNSUPRTCPU	00000670	SYS	LOADERSUB
CLUSGB_QDISK	000052B4-R	SYSPARAM	PARAMETER
CLUSGB_VAXCLUSTER	000052AC-R	SYSPARAM	PARAMETER
CLUSGL_ALLOCLS	000052C8-R	SYSPARAM	PARAMETER
CLUSGW_LCKDIRWT	000052CC-R	SYSPARAM	PARAMETER
CLUSGW_QDSKINTERVAL	000052C6-R	SYSPARAM	PARAMETER
CLUSGW_QDSKVOTES	000052C4-R	SYSPARAM	PARAMETER
CLUSGW_QUORUM	000052AE-R	SYSPARAM	PARAMETER
CLUSGW_RECINT	000052B2-R	SYSPARAM	PARAMETER
CLUSGW_VOTES	000052B0-R	SYSPARAM	PARAMETER
CONSINTINP	800035CE	SYS	LOADER
CONFIGADP	00004228-R	SYSGEN	
CONNECT	00004C8F-R	SYSGEN	
CONNADP	00004C5D-R	SYSGEN	
CONN ADAP	00004C1A-R	SYSGEN	
CTLSAL_STACK	7FFEFE10	SYS	ACTIMAGE

Symbol	Value	Defined By	Referenced By ...
CTL\$GL_PCB	7FFEFF58	SYS	SHODEV
EXESALONONPAGED	8000A901	SYS	LOADDRIV
EXESAL_STACKS	00005324-R	SYS	
EXESA_SYSPARAM	00005000-R	SYS	
EXESC_SYSPARSZ	000003EC	SYS	
EXESDEALLOCATE	8000AAAA	SYS	
EXESDEANONPAGED	8000A9F9	SYS	
EXESGB_CPUDATA	00005390-R	SYS	
EXESGB_CPUTYPE	000053A0-R	SYS	
EXESGL_ARCHFLAG	0000538C-R	SYS	
EXESGL_CLITABL	0000512C-R	SYS	
EXESGL_DEFFLAGS	00005190-R	SYS	
EXESGL_DYNAMIC_FLAGS	00005194-R	SYS	
EXESGL_FLAGS	800029A0	SYS	
EXESGL_INTSTK	00005328-R	SYS	
EXESGL_LOCKRTRY	00005120-R	SYS	
EXESGL_MSGFLAGS	0000519C-R	SYS	
EXESGL_NONPAGED	80002C10	SYS	
EXESGL_RPB	0000537C-R	SYS	
EXESGL_RTMSPT	00005128-R	SYS	
EXESGL_SCB	00005388-R	SYS	
EXESGL_STATIC_FLAGS	00005198-R	SYS	
EXESGL_SYSUIC	00005100-R	SYS	
EXESGL_TENUSEC	80002C50	SYS	
EXESGL_TODR	00005008-R	SYS	
EXESGL_WSFLAGS	000052D0-R	SYS	
EXESGQ_TODCBASE	00005000-R	SYS	
EXESGT_STARTUP	000053CC-R	SYS	
EXESGW_PGFL_FID	000053A4-R	SYS	
EXESINIT	80024EA0	SYS	
EXESINIT_TODR	80003610	SYS	
EXESLINK_VEC	0000AA00-R	SYS	
EXESLOAD_CODE	0000A8CD-R	SYS	
EXESLOAD_ERROR	80003688	SYS	
EXESPROCTMGACT	800211C8	SYS	
EXESTEST_CSR	8000354A	SYS	
EXESV_BRK_DISUSER	00000003	SYS	
EXESV_BRK_TERM	00000002	SYS	
EXESV_BUGDUMP	00000010	SYS	
EXESV_BUGREBOOT	0000000D	SYS	
EXESV_CJFLOAD	0000001D	SYS	
EXESV_CJFSYRUJ	0000001E	SYS	
EXESV_CLASS_PROT	00000000	SYS	
EXESV_CONCEALED	00000012	SYS	
EXESV_CRDENABL	00000006	SYS	
EXESV_DISMOUMSG	00000001	SYS	
EXESV_EXPLICITP	00000014	SYS	
EXESV_EXPLICTS	00000015	SYS	
EXESV_FATAL_BUG	0000000A	SYS	
EXESV_INIT	00000008	SYS	

Symbol	Value	Defined By	Referenced By ...
EXESV_JOBQUEUES	0000001B	PARAMETER	
EXESV_MOUNTMSG	00000000	PARAMETER	
EXESV_MULTACP	0000000B	PARAMETER	
EXESV_NOAUTOCNF	00000001	PARAMETER	SYSGEN
EXESV_NOCLOCK	00000005	PARAMETER	
EXESV_NOCLUSTER	0000000C	PARAMETER	
EXESV_OPA0	00000000	PARAMETER	
EXESV_PAGFILDMP	00000019	PARAMETER	
EXESV_PGFLCRIT	00000017	PARAMETER	
EXESV_PGFLFRAG	00000016	PARAMETER	
EXESV_POOLPGING	00000003	PARAMETER	
EXESV_REBLDSYSD	00000001	PARAMETER	
EXESV_REINITQUE	0000001C	PARAMETER	
EXESV_RESALLOC	00000011	PARAMETER	
EXESV_SAVEDUMP	0000001A	PARAMETER	
EXESV_SBIERR	00000007	PARAMETER	
EXESV_SETTIME	00000009	PARAMETER	
EXESV_SHRF11ACP	0000000F	PARAMETER	
EXESV_SIMULATOR	00000004	PARAMETER	
EXESV_SSINHIBIT	00000013	PARAMETER	
EXESV_SYSPAGING	00000002	PARAMETER	
EXESV_SYSUAFALT	0000000E	PARAMETER	
EXESV_SYSWRTABL	00000000	PARAMETER	
EXESV_TBCHK	00000018	PARAMETER	
EXESV_WRITESYSPARAMS	00000001	PARAMETER	SYSGEN
EXESV_XQP_RESIDENT	00000000	PARAMETER	
FACNAME	00002970-R	SYSGEN	
FILSGQ_CACHE	80002A34	SYS	STASYSGEN
FILSOPENFILE	8001FBB6	SYS	STARDDRIV
FULL_NAME_PTR	00002A30-R	SYSGEN	
IACSAL_IMGACTBUF	7FFE4800	SYS	ACTIMAGE
INISBRK	8000EB63	SYS	STASYSGEN
IOS_PACKACK	00000008	SYSSIODEF	STASYSGEN
IOS_READBLK	00000021	SYSSIODEF	STARDDRIV
IOS_READPROMPT	00000037	SYSSIODEF	STASYSGEN
IOS_WRITEVBLK	00000030	SYSSIODEF	READPRMPT
IOCSAUTOCONFIG	00002F14-R	AUTOCONFG	READPRMPT
IOCSAUTORESET	00003619-R	AUTOCONFG	SYSGEN
IOCSCTRLINIT	8000D600	SYS	SYSGEN
IOCSGL_ADPLIST	80000ED0	SYS	LOADERSUB
IOCSGL_DEVLIST	80000F48	SYS	SYSGEN
IOCSGL_DPTLIST	80000ED4	SYS	LOADDRIV
IOCSGL_Mutex	80002BA8	SYS	LOADDRIV
IOCSGW_LAMAPREG	00005126-R	SYSPARAM	LOADERSUB
IOCSGW_MAXBUF	00005106-R	SYSPARAM	PARAMETER
IOCSGW_MBXBFQUO	00005108-R	SYSPARAM	PARAMETER
IOCSGW_MBXMXMSG	0000510A-R	SYSPARAM	PARAMETER
IOCSGW_MBXNMMSG	0000510C-R	SYSPARAM	PARAMETER
IOCSGW_MVTIMEOUT	00005104-R	SYSPARAM	PARAMETER
IOCSGW_XFMXRATE	00005124-R	SYSPARAM	PARAMETER
IOCSINITDRV	0000AAB0-R	RELOCDRV	LOADER
IOCSREINITDRV	0000AAB6-R	RELOCDRV	LOADDRIV

Symbol	Value	Defined By	Referenced By ...		
IOCS\$RELOC_DDT	0000AB58-R	RELOCDRV	LOADDRV	LOADER	
IOCS\$SCAN_IODB	8000D561	SYS	SHODEV		
IOCS\$SEARCHALL	800105D6	SYS	SYSGEN		
IOCS\$UNITINIT	8000D63A	SYS	LOADER		
IOGEN\$ALLOBLOCK	00003E2D-R	LOADERSUB	LOADER		
IOGEN\$CNTRL_INI	00003E4C-R	LOADERSUB	LOADDRV	LOADER	
IOGEN\$CONN_VEC	00003E7F-R	LOADERSUB	LOADER		
IOGEN\$CONSOLE	00003F1F-R	LOADERSUB	SYSGEN		
IOGEN\$LOADDRV	000036C8-R	LOADDRV	LOADER		
IOGEN\$LOADER	0000396C-R	LOADER	SYSGEN		
IOGEN\$LOCK_IODB	00003E00-R	LOADERSUB	LOADDRV	LOADER	
IOGEN\$READDRV	0000A1E3-R	STARDDRV	LOADDRV	SCSLOADER	
IOGEN\$TEST_MEM	00003EAB-R	LOADERSUB			
IOGEN\$UNLK_IODB	00003E15-R	LOADERSUB	LOADDRV	LOADER	
LBR\$GET_HELP	0000A8CD-R	STASYSGEN			
LBR\$INI_CONTROL	0000A8CD-R	STASYSGEN			
LBR\$OPEN	0000A8CD-R	STASYSGEN			
LBR\$OUTPUT_HELP	0000A8CD-R	STASYSGEN			
LCK\$GB_STALLREQS	80002C9A	SYS	SYSGEN		
LCK\$GL_EXTRASTK	0000502C-R	SYSPARAM	STASYSGEN		
LCK\$GL_HTBLSIZ	00005138-R	SYSPARAM	PARAMETER		
LCK\$GL_IDTBLMAX	00005134-R	SYSPARAM	PARAMETER		
LCK\$GL_IDTBLISZ	00005130-R	SYSPARAM	PARAMETER		
LCK\$GL_WAITTIME	0000513C-R	SYSPARAM	PARAMETER		
LIB\$GET_INPUT	0000A8CD-R	SYSPARAM	PARAMETER		
LIB\$PUT_OUTPUT	0000A8CD-R	STASYSGEN	SYSGEN		
LIB\$SIGNAL	00004EFE-R	STASYSGEN	SYSGEN		
LIB\$STOP	00004EF8-R	LIB\$SIGNAL	LOADDRV	SCSLOADER	SHODEV
LNMSG\$GL_HTBLSIZP	0000518C-R	LIB\$SIGNAL			
LNMSG\$GL_HTBLSIZS	00005188-R	SYSPARAM	PARAMETER		
MMGSA_SYSPARAM	80003C00	SYSPARAM	PARAMETER		
MMG\$GL_CTLBASVA	00005320-R	SYS	LOADER	LOADERSUB	STASYSGEN
MMG\$GL_FRESVA	00005338-R	SYS	SYSGEN		
MMG\$GL_GPTBASE	0000532C-R	SYSPARAM			
MMG\$GL_GPTE	00005330-R	SYSPARAM			
MMG\$GL_IRPNEXT	00005360-R	SYSPARAM			
MMG\$GL_LRPNEXT	00005364-R	SYSPARAM			
MMG\$GL_MAXGPTE	00005334-R	SYSPARAM			
MMG\$GL_MAXMEM	00005378-R	SYSPARAM			
MMG\$GL_MAXPFN	00005370-R	SYSPARAM			
MMG\$GL_MAXSYSVA	00005338-R	SYSPARAM			
MMG\$GL_HINPFN	00005374-R	SYSPARAM			
MMG\$GL_NPAGEDYN	00005358-R	SYSPARAM			
MMG\$GL_NPAGNEXT	0000535C-R	SYSPARAM			
MMG\$GL_PAGEDYN	0000536C-R	SYSPARAM			
MMG\$GL_PGDCOD	000053EC-R	SYSPARAM			
MMG\$GL_PHYPGCNT	00005098-R	SYSPARAM			
MMG\$GL_SBR	00005354-R	SYSPARAM	PARAMETER		
MMG\$GL_SPTBASE	0000533C-R	SYSPARAM	LOADER		
MMG\$GL_SPTLEN	00005340-R	SYSPARAM			
MMG\$GL_SRPNEXT	00005368-R	SYSPARAM			

Symbol	Value	Defined By	Referenced By ...
MM\$SGL_SYSPHD	00005344-R	SYSPARAM	
MM\$SGL_SYSPHDLN	00005348-R	SYSPARAM	
MM\$SGW_BIGPFN	000053A2-R	SYSPARAM	
MM\$IMGHDRBUF	7FFE6400	SYS	ACTIMAGE
MP\$SAW_INITVAL	00005084-R	SYSPARAM	
MP\$SGB_PRI0	0000508A-R	SYSPARAM	PARAMETER
MP\$SGL_THRESH	0000508C-R	SYSPARAM	PARAMETER
MP\$SGL_WAITLIM	00005090-R	SYSPARAM	PARAMETER
MP\$SGW_HILIM	00005086-R	SYSPARAM	PARAMETER
MP\$SGW_LOLIM	00005088-R	SYSPARAM	PARAMETER
MP\$SGW_MPWPFC	00005084-R	SYSPARAM	PARAMETER
NAM\$B_RSL	-*		SYSGEN
NAM\$B_RSA	-*		SYSGEN
OP\$SCR8	80001338	SYS	LOADERSUB
PAT\$GL_EXP_NPG2	000053EC-R	SYSPARAM	
PF\$SAB_STATE	000053C4-R	SYSPARAM	
PF\$SAB_TYPE	000053C8-R	SYSPARAM	
PF\$SAL_BAK	000053B0-R	SYSPARAM	
PF\$SAL_PTE	000053AC-R	SYSPARAM	
PF\$SAW_REFCNT	000053B4-R	SYSPARAM	
PF\$SAW_SWPVB	000053C0-R	SYSPARAM	
PF\$SAX_BLINK	000053BC-R	SYSPARAM	
PF\$SAX_FLINK	000053B8-R	SYSPARAM	
PF\$SAX_SHRCNT	000053B8-R	SYSPARAM	
PF\$SAX_WSLX	000053BC-R	SYSPARAM	
PF\$SA_BASE	000053AC-R	SYSPARAM	
PF\$SC_LONG_LEN	00000016	SYSPARAM	
PF\$SC_WORD_LEN	00000012	SYSPARAM	PARAMETER
PF\$SGB_LENGTH	000053A1-R	SYSPARAM	
PQL\$AB_FLAG	0000525F-R	SYSPARAM	
PQL\$AL_DEFAULT	000051E4-R	SYSPARAM	
PQL\$AL_MIN	00005220-R	SYSPARAM	
PQL\$GDA\$TLM	000051E8-R	SYSPARAM	PARAMETER
PQL\$GDBIOLM	000051EC-R	SYSPARAM	PARAMETER
PQL\$GDBYTLM	000051F0-R	SYSPARAM	PARAMETER
PQL\$GDCPULM	000051F4-R	SYSPARAM	PARAMETER
PQL\$GDDIOLM	000051F8-R	SYSPARAM	PARAMETER
PQL\$GDENQLM	00005214-R	SYSPARAM	PARAMETER
PQL\$GDFILLM	000051FC-R	SYSPARAM	PARAMETER
PQL\$GDJTQUOTA	0000521C-R	SYSPARAM	PARAMETER
PQL\$GDPGFLQUOTA	00005200-R	SYSPARAM	PARAMETER
PQL\$GDPRCLM	00005204-R	SYSPARAM	PARAMETER
PQL\$GDTQELM	00005208-R	SYSPARAM	PARAMETER
PQL\$GDWSDEFAULT	00005210-R	SYSPARAM	PARAMETER
PQL\$GDWSEXTENT	00005218-R	SYSPARAM	PARAMETER
PQL\$GDWSQUOTA	0000520C-R	SYSPARAM	PARAMETER
PQL\$GMA\$TLM	00005224-R	SYSPARAM	PARAMETER
PQL\$GMBIOLM	00005228-R	SYSPARAM	PARAMETER
PQL\$GMBYTLM	0000522C-R	SYSPARAM	PARAMETER
PQL\$GMC\$PULM	00005230-R	SYSPARAM	PARAMETER
PQL\$GMDIOLM	00005234-R	SYSPARAM	PARAMETER
PQL\$GMENQLM	00005250-R	SYSPARAM	PARAMETER

Symbol	Value	Defined By	Referenced By ...
PQL\$GMFILLM	00005238-R	SYSPARAM	PARAMETER
PQL\$GMJTQUOTA	00005258-R	SYSPARAM	PARAMETER
PQL\$GMPGFLQUOTA	0000523C-R	SYSPARAM	PARAMETER
PQL\$GMPRCLM	00005240-R	SYSPARAM	PARAMETER
PQL\$GMTQELM	00005244-R	SYSPARAM	PARAMETER
PQL\$GMWSDEFAULT	0000524C-R	SYSPARAM	PARAMETER
PQL\$GMWSEXTENT	00005254-R	SYSPARAM	PARAMETER
PQL\$GMWSQUOTA	00005248-R	SYSPARAM	PARAMETER
PR\$ IPL	00000012	SYS	SHODEV
PRMSM_DYNFLAGS	00002C02	PARAMETER	SYSGEN
PUTERROR	00009B79-R	STAPUTERR	STARDDRIV
RIO\$AB_BUFFER	00009967-R	READPRMPT	SHODEV
RIO\$AB_OUTBUF	0000995F-R	READPRMPT	SHODEV
RIO\$GW_OUTLEN	0000995D-R	READPRMPT	SHODEV
RIO\$OUTPUT_LINE	00002EE6-R	READPRMPT	SHODEV
RIO_INPNAM	0000A2C6-R	STASYSGEN	SYSGEN
SCH\$GL_AWSTIME	000050B4-R	SYSPARAM	PARAMETER
SCH\$GL_BORROWLIM	0000511C-R	SYSPARAM	PARAMETER
SCH\$GL_CURPCB	800021F8	SYS	LOADERSUB
SCH\$GL_GROWLIM	00005118-R	SYSPARAM	PARAMETER
SCH\$GL_PFRATH	000050A0-R	SYSPARAM	PARAMETER
SCH\$GL_PFRATL	0000509C-R	SYSPARAM	PARAMETER
SCH\$GL_PFRATS	000050A4-R	SYSPARAM	PARAMETER
SCH\$GL_SWPRATE	000050B8-R	SYSPARAM	PARAMETER
SCH\$GL_WSDEC	000050AC-R	SYSPARAM	PARAMETER
SCH\$GL_WSINC	000050A8-R	SYSPARAM	PARAMETER
SCH\$GW_AWSMIN	000050B0-R	SYSPARAM	PARAMETER
SCH\$GW_DORMANTWAIT	000050C6-R	SYSPARAM	PARAMETER
SCH\$GW_IOTA	000050C2-R	SYSPARAM	PARAMETER
SCH\$GW_LONGWAIT	000050C4-R	SYSPARAM	PARAMETER
SCH\$GW_QUAN	00005082-R	SYSPARAM	PARAMETER
SCH\$GW_SWPFAIL	000050C8-R	SYSPARAM	PARAMETER
SCH\$IOLOCKR	8000AE11	SYS	SHODEV
SCH\$IOUNLOCK	8000AE85	SYS	SHODEV
SCH\$LOCKW	8000ADFE	SYS	LOADERSUB
SCH\$UNLOCK	8000AE8C	SYS	LOADERSUB
SCSSAL_LOAVEC	800036F0	SYS	SCSLOADER
SCSSGA_LOCALSB	80000EF4	SYS	SYSGEN
SCSSGB_NODENAME	00005154-R	SYSPARAM	PARAMETER
SCSSGB_PAMXPORT	00005163-R	SYSPARAM	PARAMETER
SCSSGB_PANOPOLL	00005169-R	SYSPARAM	PARAMETER
SCSSGB_PANPOLL	00005162-R	SYSPARAM	PARAMETER
SCSSGB_PASANITY	00005168-R	SYSPARAM	PARAMETER
SCSSGB_SYSTEMID	0000514C-R	SYSPARAM	PARAMETER
SCSSGB_SYSTEMIDH	00005150-R	SYSPARAM	PARAMETER
SCSSGB_UDABURST	00005186-R	SYSPARAM	PARAMETER
SCSSGL_BDT	800036C8	SYS	STASYSGEN
SCSSGL_CDL	800036CC	SYS	SYSGEN
SCSSGL_MSCP	800036DC	SYS	SYSGEN
SCSSGW_BDTCNT	00005140-R	SYSPARAM	PARAMETER
SCSSGW_CDTcnt	00005142-R	SYSPARAM	PARAMETER
SCSSGW_FLOWCUSH	0000514A-R	SYSPARAM	PARAMETER

Symbol	Value	Defined By	Referenced By ...
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SCSSGW_MAXDG	00005146-R	SYSPARAM	PARAMETER
SCSSGW_MAXMSG	00005148-R	SYSPARAM	PARAMETER
SCSSGW_PAPOLINT	00005164-R	SYSPARAM	PARAMETER
SCSSGW_PAPPOOLIN	00005166-R	SYSPARAM	PARAMETER
SCSSGW_PAPDDG	00005160-R	SYSPARAM	PARAMETER
SCSSGW_PASTMOUT	0000515E-R	SYSPARAM	PARAMETER
SCSSGW_PRCPOLINT	0000515C-R	SYSPARAM	PARAMETER
SCSSGW_RDTCNT	00005144-R	SYSPARAM	PARAMETER
SGNSGB_KFILSTCT	00005010-R	SYSPARAM	PARAMETER
SGNSGB_PGTBPFC	0000500E-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P1	000052D4-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P2	000052D8-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P3	000052DC-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P4	000052E0-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P5	000052E4-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P6	000052E8-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P7	000052EC-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P8	000052F0-R	SYSPARAM	PARAMETER
SGNSGB_SYSPFC	0000500F-R	SYSPARAM	PARAMETER
SGNSGB_TAILORED	000052CE-R	SYSPARAM	PARAMETER
SGNSGET_DEVICE	000043E7-R	SYSGEN	LOADER
SGNSGL_BALSETCT	00005030-R	SYSPARAM	PARAMETER
SGNSGL_EXTRACPU	000050FC-R	SYSPARAM	PARAMETER
SGNSGL_EXUSRSTK	00005054-R	SYSPARAM	PARAMETER
SGNSGL_FREEGOAL	00005114-R	SYSPARAM	PARAMETER
SGNSGL_FREELIM	00005110-R	SYSPARAM	PARAMETER
SGNSGL_GBLPAGFIL	00005018-R	SYSPARAM	PARAMETER
SGNSGL_IRPCNT	00005034-R	SYSPARAM	PARAMETER
SGNSGL_IRPCNTV	00005038-R	SYSPARAM	PARAMETER
SGNSGL_LOADFLAGS	000051A0-R	SYSPARAM	PARAMETER
SGNSGL_LRPCNT	00005058-R	SYSPARAM	PARAMETER
SGNSGL_LRPCNTV	0000505C-R	SYSPARAM	PARAMETER
SGNSGL_LRPMIN	00005064-R	SYSPARAM	PARAMETER
SGNSGL_LRPSIZE	00005060-R	SYSPARAM	PARAMETER
SGNSGL_MAXGPGCT	00005014-R	SYSPARAM	PARAMETER
SGNSGL_MAXVPGCT	0000504C-R	SYSPARAM	PARAMETER
SGNSGL_MAXWSCNT	0000503C-R	SYSPARAM	PARAMETER
SGNSGL_NPAGEDYN	00005040-R	SYSPARAM	PARAMETER
SGNSGL_NPAGEVIR	00005044-R	SYSPARAM	PARAMETER
SGNSGL_P1LWCNT	00005314-R	SYSPARAM	
SGNSGL_PAGEDYN	00005048-R	SYSPARAM	PARAMETER
SGNSGL_PE1	0000516C-R	SYSPARAM	PARAMETER
SGNSGL_PE2	00005170-R	SYSPARAM	PARAMETER
SGNSGL_PE3	00005174-R	SYSPARAM	PARAMETER
SGNSGL_PE4	00005178-R	SYSPARAM	PARAMETER
SGNSGL_PE5	0000517C-R	SYSPARAM	PARAMETER
SGNSGL_PE6	00005180-R	SYSPARAM	PARAMETER
SGNSGL_PHDAPCNT	0000530C-R	SYSPARAM	
SGNSGL_PHDLWCNT	00005310-R	SYSPARAM	
SGNSGL_PHDPAGCT	00005318-R	SYSPARAM	
SGNSGL_PTPAGCNT	0000531C-R	SYSPARAM	
SGNSGL_SPTREQ	00005050-R	SYSPARAM	PARAMETER

STASYSGEN

STASYSGEN

Symbol	Value	Defined By	Referenced By ...
SGN\$GL_SRPCNT	00005068-R	SYSPARAM	PARAMETER
SGN\$GL_SRPCNTV	0000506C-R	SYSPARAM	PARAMETER
SGN\$GL_SRPMIN	00005074-R	SYSPARAM	PARAMETER
SGN\$GL_SRPSize	00005070-R	SYSPARAM	PARAMETER
SGN\$GL_USER3	000050F4-R	SYSPARAM	PARAMETER
SGN\$GL_USER4	000050F8-R	SYSPARAM	PARAMETER
SGN\$GL_USERD1	000050EC-R	SYSPARAM	PARAMETER
SGN\$GL_USERD2	000050F0-R	SYSPARAM	PARAMETER
SGN\$GL_VMS5	000050DC-R	SYSPARAM	PARAMETER
SGN\$GL_VMS6	000050E0-R	SYSPARAM	PARAMETER
SGN\$GL_VMS7	000050E4-R	SYSPARAM	PARAMETER
SGN\$GL_VMS8	000050E8-R	SYSPARAM	PARAMETER
SGN\$GL_VMSD1	000050CC-R	SYSPARAM	PARAMETER
SGN\$GL_VMSD2	000050D0-R	SYSPARAM	PARAMETER
SGN\$GL_VMSD3	000050D4-R	SYSPARAM	PARAMETER
SGN\$GL_VMSD4	000050D8-R	SYSPARAM	PARAMETER
SGN\$GW_CTLIMGLIM	0000507E-R	SYSPARAM	PARAMETER
SGN\$GW_CTLPAGES	0000507C-R	SYSPARAM	PARAMETER
SGN\$GW_DFPFC	0000500C-R	SYSPARAM	PARAMETER
SGN\$GW_DFWSCNT	00005210-R	SYSPARAM	
SGN\$GW_GBLSECNT	00005012-R	SYSPARAM	PARAMETER
SGN\$GW_IMGIOCNT	00005080-R	SYSPARAM	PARAMETER
SGN\$GW_ISPPGCT	0000502A-R	SYSPARAM	PARAMETER
SGN\$GW_MAXPRCCT	0000501C-R	SYSPARAM	PARAMETER
SGN\$GW_MAXPSTCT	00005020-R	SYSPARAM	PARAMETER
SGN\$GW_MINWSCNT	00005022-R	SYSPARAM	PARAMETER
SGN\$GW_PAGFILCT	00005024-R	SYSPARAM	PARAMETER
SGN\$GW_PCHANCNT	00005078-R	SYSPARAM	PARAMETER
SGN\$GW_PIOPAGES	0000507A-R	SYSPARAM	PARAMETER
SGN\$GW_PIXSCAN	0000501E-R	SYSPARAM	PARAMETER
SGN\$GW_SWPFILES	00005026-R	SYSPARAM	PARAMETER
SGN\$GW_SYSDWSCNT	00005028-R	SYSPARAM	PARAMETER
SGN\$GW_TPWAIT	00005184-R	SYSPARAM	PARAMETER
SGN\$GW_WSLMXSKP	00005094-R	SYSPARAM	PARAMETER
SGN\$V_LOADCHKPRT	00000001	PARAMETER	
SGN\$V_LOADERAPAT	00000000	PARAMETER	
SGN\$V_LOADMTACCESS	00000002	PARAMETER	
SS\$_BADFILENAME	00000818	SYS\$SSDEF	STARDDRIV
SS\$_FILNOTCNTG	000002AC	SYS\$SSDEF	STARDDRIV
SS\$_INSFMEM	00000124	SYS\$SSDEF	LOADERSUB
SS\$_NOPRIV	00000024	SYS\$SSDEF	LOADER
SS\$_NORMAL	00000001	SYS\$SSDEF	STASYSGEN
SWP\$A_KSTK	80000EC0	SYS	PARAMETER
SWP\$GB_Prio	0000508B-R	SYSPARAM	PARAMETER
SWP\$GB_SHLP1PT	000052FE-R	SYSPARAM	
SWP\$GL_BALBASE	0000534C-R	SYSPARAM	
SWP\$GL_BALSPT	00005350-R	SYSPARAM	
SWP\$GL_BSLOTSZ	00005300-R	SYSPARAM	
SWP\$GL_MAP	00005304-R	SYSPARAM	
SWP\$GL_PHDBASVA	00005308-R	SYSPARAM	
SWP\$GL_SHELLSIZ	000052F4-R	SYSPARAM	
SWP\$GL_SWPPGCNT	000050BC-R	SYSPARAM	PARAMETER

Symbol	Value	Defined By	Referenced By ...
SYSTEM\$ NOSUCHFILE	00000910	STASGNMSG	
TTY\$GB_AUTOCHAR	000051D0-R	SYSPARAM	PARAMETER
TTY\$GB_DEFSPEED	000051A9-R	SYSPARAM	PARAMETER
TTY\$GB_DIALTYP	000051A8-R	SYSPARAM	PARAMETER
TTY\$GB_PARITY	000051AB-R	SYSPARAM	PARAMETER
TTY\$GB_RSPEED	000051AA-R	SYSPARAM	PARAMETER
TTY\$GB_SILOTIME	000051CA-R	SYSPARAM	PARAMETER
TTY\$GL_DEFCHAR	000051B0-R	SYSPARAM	PARAMETER
TTY\$GL_DEFCHAR2	000051B4-R	SYSPARAM	PARAMETER
TTY\$GL_DEFPORT	000051D4-R	SYSPARAM	PARAMETER
TTY\$GL_DELTA	000051A4-R	SYSPARAM	PARAMETER
TTY\$GL_OWNUIC	000051C4-R	SYSPARAM	PARAMETER
TTY\$GL_TIMEOUT	000051CC-R	SYSPARAM	PARAMETER
TTY\$GW_ALTALARM	000051BC-R	SYSPARAM	PARAMETER
TTY\$GW_ALTPAHD	000051BA-R	SYSPARAM	PARAMETER
TTY\$GW_CLASSNAM	000051C8-R	SYSPARAM	PARAMETER
TTY\$GW_DEFBUF	000051AC-R	SYSPARAM	PARAMETER
TTY\$GW_DMASIZE	000051BE-R	SYSPARAM	PARAMETER
TTY\$GW_PROT	000051C0-R	SYSPARAM	PARAMETER
TTY\$GW_TYPAHDSZ	000051B8-R	SYSPARAM	PARAMETER
UBASUNEXINT	800034F8	SYS	LOADER
UBT\$B_FLAGS	00000013	AUTOCONFIG	
UBT\$B_LETTER	00000010	AUTOCONFIG	
UBT\$B_NUMVEC	00000011	AUTOCONFIG	
UBT\$B_UNUSED	00000012	AUTOCONFIG	
UBT\$L_DEVNAME	00000000	AUTOCONFIG	
UBT\$L_DRVNAME	00000004	AUTOCONFIG	
UBT\$L_ROUTINE	0000000C	AUTOCONFIG	
UBT\$L_RTNAME	00000008	AUTOCONFIG	
UBT\$W_REMAINDER	00000014	AUTOCONFIG	

+-----+
! Symbols By Value !
+-----+

Value	Symbols...
00000000	ACPSV_READCHK EXESV_OPAO SYSTEM\$ FACILITY
00000001	ACPSV_SWAPGRP EXESV_REBLDSYSD ACPSV_SWAPPRV
00000002	ACPSV_SWAPMAG EXESV_SIMULATOR EXESV_NOCLOCK
00000003	EXESV_CRDENABL EXESV_SBIERR EXESV_INIT
00000004	EXESV_SETTIME EXESV_FATAL BUG EXESV_MULTACP
00000005	EXESV_NOCLUSTER EXESV_BUGREBOOT EXESV_SYSUAFALT
00000006	EXESV_SHRF11ACP EXESV_BUGDUMP EXESV_RESALLOC
00000007	EXESV_CONCEALED EXESV_SSINHIBIT EXESV_EXPLICITP
00000008	EXESV_EXPLICITIS EXESV_PGFLFRAG EXESV_PGFLCRIT
00000009	EXESV_TBCHK EXESV_PAGFILDMP EXESV_SAVEDUMP
0000000A	EXESV_JOBQUEUES EXESV_REINITQUE EXESV_CJFLOAD
0000000B	EXESV_CJFSYSRUJ IOS_READLBLK SS\$_NOPRIV
0000000C	IOS_WRITEVBLK IOS_READPROMPT SS\$INSFMEM
0000000D	R-BOOS\$LOLIM R-ACF\$AB UBATABLE SS\$ FICNOTCNTG
0000000E	EXESV_SYSPARSZ BOOS\$ SYSPARSZ R-BOOS\$AB PATCH
0000000F	BUG\$ UNSUPRTCPU R-BOOS\$AB PRMBUF SS\$ BADFILENAME
00000010	SYSTEM\$ NOSUCHFILE

ACPSV_SWAPSYS
EXESV_SYSWRTABL
UBT\$ DEVNAME
ACPSV_WRITECHK
EXESV_WRITESYSPARAMS
EXESV_BRK_TERM
EXESV_BRK_DISUSER
UBT\$ DRVNAME

EXESV_CLASS_PROT
EXESV_XQP_RESIDENT

EXESV_MOUNTMSG
SGN\$V_LOADERAPAT

EXESV_DISMOUMSG
SGN\$V_LOADCHKPRT
EXESV_SYSPAGING
EXESV_POOLPGING

EXESV_NOAUTOCNF
SS\$ NORMAL
SGN\$V_LOADMTACCESS

IOS_PACKACK

UBT\$ RTNNAME

UBT\$ ROUTINE

UBT\$B LETTER
UBT\$B_NUMVEC
PFN\$C_WORD_LEN
UBT\$B_FLAGS
UBT\$W_REMAINDER
PFN\$C_LONG_LEN

PR\$ IPL

UBT\$B_UNUSED

Value	Symbols...
-----	-----
000028A8	R-ACF\$GL_DDB
000028AC	R-ACF\$GL_UCB
000028B0	R-ACF\$GL_IDB
000028B4	R-ACF\$GL_CRB
000028B8	R-ACF\$GL_LASTDDB
000028BC	R-ACF\$GL_DPT
000028C0	R-ACF\$GL_SB
000028C4	R-BOO\$GL_COMBO_VECTOR_OFFSET
000028C8	R-BOO\$GL_COMBO_CSR_OFFSET
000028CC	R-BOO\$GL_CONADP
000028D0	R-BOO\$GL_CONCREG
000028D4	R-BOO\$GL_CONCUNIT
000028D8	R-BOO\$GL_CONNUMU
000028DC	R-BOO\$GL_CONVECT
000028E0	R-BOO\$GL_CONNUMV
000028E4	R-BOO\$GL_CONAUNIT
000028E8	R-BOO\$GL_CONDEV
000028EC	R-BOO\$GL_CONDRV
000028F0	R-BOO\$GL_CONUNITS
000028F4	R-BOO\$GL_CONSYSID
000028FC	R-BOO\$GL_CONCRB
00002900	R-BOO\$GL_CONFLAGS
00002904	R-BOO\$GL_NEXTSTR
00002908	R-BOO\$GL_SELECT
0000290C	R-BOO\$AL_CLIBLK
00002914	R-BOO\$GL_CMDESC
00002928	R-BOO\$GT_PROMPT
00002934	R-BOO\$AL_ACF
0000295C	R-BOO\$GL_LIMITS
00002964	R-BOO\$GL_RETADR
0000296C	R-BOO\$GL_RETSAVE
00002970	R-FACNAMED
00002982	R-BOO\$GT_OPNAME
00002986	R-BOO\$GT_CVNAME
0000298F	R-BOO\$GT_DXNAME
00002998	R-BOO\$GT_DDNAME
000029A1	R-BOO\$GL_FILEADDR
000029A5	R-BOO\$GB_FILELEN
000029A6	R-BOO\$GL_PARINUSE
000029AA	R-BOO\$GT_CURRENT
000029B2	R-BOO\$GT_ACTIVE
000029B9	R-BOO\$GT_DEFAULT
000029C1	R-BOO\$GT_FILE
00002A30	R-FULL_NAME_PTR
00002A64	R-BOO\$GL_LOAD_ARGS
00002C02	PRMSM_DYNFLAGS
00002DB8	R-BOO\$GB_RESDESC
00002DD0	R-BOO\$LOCK_STATUS
00002DD4	R-BOO\$LOCK_ID
00002E00	R-BOO\$ACTIMAGE
00002E52	R-BOO\$READPROMPT
00002EE6	R-RIOSOUTPUT_LINE

Value	Symbols...
-----	-----
00002F14	R-IOCS\$AUTOCONFIG
00003619	R-IOCS\$AUTORESET
0000365F	R-ACF\$INC_CHAR
000036A3	R-ACF\$CLR_ACF
000036C8	R-IOGEN\$LOADDRIV
0000396C	R-IOGEN\$LOADER
00003E00	R-IOGEN\$LOCK_IODB
00003E15	R-IOGEN\$UNLK_IODB
00003E2D	R-IOGEN\$ALLOBLOCK
00003E4C	R-IOGEN\$CNTRL_INI
00003E7F	R-IOGEN\$CONN_VEC
00003EAB	R-IOGEN\$TEST_MEM
00003F1F	R-IOGEN\$CONSOLE
00003FD0	R-BOOS\$CSLOADER
0000409C	R-BOOS\$WRTACT
00004125	R-BOOS\$CONFIGALL
00004194	R-BOOS\$CONFIGONE
00004228	R-CONFIGADP
0000432B	R-AUTOLOG
000043E7	R-SGN\$GET_DEVICE
000044C0	R-BOOS\$SHODEV_ALL
000044C7	R-BOOS\$SHODEV
000046DB	R-BOOS\$LOCK_GEN
000046DF	R-BOOS\$UNLOCK_GEN
000046E4	R-BOOS\$USEFILE
000047CD	R-BOOS\$USEACT
000047EC	R-BOOS\$WRTCUR
00004824	R-BOOS\$SENDOPER
000048E4	R-BOOS\$CONRESET
00004946	R-BOOS\$RESETLIST
0000497E	R-BOOS\$MSCP_RESET
000049BF	R-BOOS\$MSCP_ARG
000049D2	R-BOOS\$MAKLIST
00004A03	R-BOOS\$CONADP
00004A0E	R-BOOS\$CONNLADP
00004A18	R-BOOS\$CONVECOFFSET
00004A23	R-BOOS\$CONCSROFFSET
00004A2E	R-BOOS\$CONCREG
00004A3B	R-BOOS\$CONCVEC
00004A4B	R-BOOS\$CONCNUM
00004A56	R-BOOS\$CONAUNIT
00004A61	R-BOOS\$CONDRVNAM
00004A86	R-BOOS\$DEVNAME
00004B27	R-BOOS\$CONUNITS
00004B32	R-BOOS\$CONSYSID_LOW
00004B3D	R-BOOS\$CONSYSID_HIGH
00004B48	R-BOOS\$CONSOLE
00004B8F	R-BOOS\$CONNECT
00004C1A	R-CONN_ADAP
00004C5D	R-CONN[ADP
00004C8F	R-CONNECT
00004DBC	R-BOOS\$LOAD

Value		Symbols...
-----		-----
00004DC2	R-BOOS\$RELOAD	
00004EBC	R-BOOS\$GIVEHELP	
00004EF8	R-LIB\$STOP	
00004EFE	R-LIB\$SIGNAL	
00005000	R-EXESA_SYSPARAM	R-EXES\$GQ_TODCBASE
00005008	R-EXES\$G_TODR	
0000500C	R-SGN\$GW_DFPC	
0000500E	R-SGN\$GB_PGTBPFC	
0000500F	R-SGN\$GB_SYSPFC	
00005010	R-SGN\$GB_KFILSTCT	
00005012	R-SGN\$GW_GBLSECNT	
00005014	R-SGN\$GL_MAXGPGCT	
00005018	R-SGN\$GL_GBLPAGFIL	
0000501C	R-SGN\$GW_MAXPRCCT	
0000501E	R-SGN\$GW_PIXSCAN	
00005020	R-SGN\$GW_MAXPSTCT	
00005022	R-SGN\$GW_MINWSCNT	
00005024	R-SGN\$GW_PAGFILCT	
00005026	R-SGN\$GW_SWPFILES	
00005028	R-SGN\$GW_SYSDWSCNT	
0000502A	R-SGN\$GW_ISPPGCT	
0000502C	R-LCK\$GL_EXTRASTK	
00005030	R-SGN\$GL_BALSETCT	
00005034	R-SGN\$GL_IRPCNT	
00005038	R-SGN\$GL_IRPCNTV	
0000503C	R-SGN\$GL_MAXWSCNT	
00005040	R-SGN\$GL_NPAGEDYN	
00005044	R-SGN\$GL_NPAGEVIR	
00005048	R-SGN\$GL_PAGEDYN	
0000504C	R-SGN\$GL_MAXVPGCT	
00005050	R-SGN\$GL_SPTREQ	
00005054	R-SGN\$GL_EXUSRSTK	
00005058	R-SGN\$GL_LRPCNT	
0000505C	R-SGN\$GL_LRPCNTV	
00005060	R-SGN\$GL_LRPSIZE	
00005064	R-SGN\$GL_LRPMIN	
00005068	R-SGN\$GL_SRPCNT	
0000506C	R-SGN\$GL_SRPCNTV	
00005070	R-SGN\$GL_SRPSIZE	
00005074	R-SGN\$GL_SRPMIN	
00005078	R-SGN\$GW_PCHANCNT	
0000507A	R-SGN\$GW_PIOPAGES	
0000507C	R-SGN\$GW_CTLPAGES	
0000507E	R-SGN\$GW_CTLINGLIM	
00005080	R-SGN\$GW_IMGIOCNT	
00005082	R-SCH\$GW_QUAN	
00005084	R-MPW\$AW_INITVAL	R-MPW\$GW_MPWPFC
00005086	R-MPW\$GW_HILIM	
00005088	R-MPW\$GW_LOLIM	
0000508A	R-MPW\$GB_PRIO	
0000508B	R-SWP\$GB_PRIO	
0000508C	R-MPW\$GL_THRESH	

Value	Symbols...
-----	-----
00005090	R-MPWSGL_WAITLIM
00005094	R-SGNSGW_WSLMXSKP
00005098	R-MMG\$GL_PHYPGCNT
0000509C	R-SCH\$GL_PFRATL
000050A0	R-SCH\$GL_PFRATH
000050A4	R-SCH\$GL_PFRATS
000050A8	R-SCH\$GL_WSINC
000050AC	R-SCH\$GL_WSDEC
000050B0	R-SCH\$GW_AWSMIN
000050B4	R-SCH\$GL_AWSTIME
000050B8	R-SCH\$GL_SWPRATE
000050BC	R-SWP\$GL_SWPPGCNT
000050C0	R-SWP\$GW_SWPINC
000050C2	R-SCH\$GW_IOTA
000050C4	R-SCH\$GW_LONGWAIT
000050C6	R-SCH\$GW_DORMANTWAIT
000050C8	R-SCH\$GW_SWPFAIL
000050CC	R-SGNSGL_VMSD1
000050D0	R-SGNSGL_VMSD2
000050D4	R-SGNSGL_VMSD3
000050D8	R-SGNSGL_VMSD4
000050DC	R-SGNSGL_VMS5
000050E0	R-SGNSGL_VMS6
000050E4	R-SGNSGL_VMS7
000050E8	R-SGNSGL_VMS8
000050EC	R-SGNSGL_USERD1
000050F0	R-SGNSGL_USERD2
000050F4	R-SGNSGL_USER3
000050F8	R-SGNSGL_USER4
000050FC	R-SGNSGL_EXTRACPU
00005100	R-EXESGL_SYSLIC
00005104	R-IOC\$GW_MVTIMEOUT
00005106	R-IOC\$GW_MAXBUF
00005108	R-IOC\$GW_MBXBFQUO
0000510A	R-IOC\$GW_MBXMXMSG
0000510C	R-IOC\$GW_MBXNMMSG
00005110	R-SGNSGL_FREELIM
00005114	R-SGNSGL_FREEGOAL
00005118	R-SCH\$GL_GROWLIM
0000511C	R-SCH\$GL_BORROWLIM
00005120	R-EXESGL_LOCKRTRY
00005124	R-IOC\$GW_XFMXRATE
00005126	R-IOC\$GW_LAMAPREG
00005128	R-EXESGL_RTIMESPT
0000512C	R-EXESGL_CLITABL
00005130	R-LCK\$GL_IDTBLSIZ
00005134	R-LCK\$GL_IDTBLMAX
00005138	R-LCK\$GL-HTBLSIZ
0000513C	R-LCK\$GL-WAITTIME
00005140	R-SCSSGW_BDTCNT
00005142	R-SCSSGW_CDTCNT
00005144	R-SCSSGW_RDTCNT

Value	Symbols...
00005146	R-SCSSGW_MAXDG
00005148	R-SCSSGW_MAXMSG
0000514A	R-SCSSGW_FLOWCUSH
0000514C	R-SCSSGB_SYSTEMID
00005150	R-SCSSGB_SYSTEMIDH
00005154	R-SCSSGB_NODENAME
0000515C	R-SCSSGW_PRCPOLINT
0000515E	R-SCSSGW_PASTMOUT
00005160	R-SCSSGW_PAPPDDG
00005162	R-SCSSGB_PANPOLL
00005163	R-SCSSGB_PAMXPORT
00005164	R-SCSSGW_PAPOLINT
00005166	R-SCSSGW_PAPOOLIN
00005168	R-SCSSGB_PASANITY
00005169	R-SCSSGB_PANOPOLL
0000516C	R-SGN\$GL_PE1
00005170	R-SGN\$GL_PE2
00005174	R-SGN\$GL_PE3
00005178	R-SGN\$GL_PE4
0000517C	R-SGN\$GL_PE5
00005180	R-SGN\$GL_PE6
00005184	R-SGN\$GW_TPWAIT
00005186	R-SCSSGB_UDABURST
00005188	R-LNM\$GL_HTBLSIZS
0000518C	R-LNM\$GL_HTBLSIZP
00005190	R-EXES\$GL_DEFFLAGS
00005194	R-EXES\$GL_DYNAMIC_FLAGS
00005198	R-EXES\$GL_STATIC_FLAGS
0000519C	R-EXES\$GL_MSGFLAGS
000051A0	R-SGN\$GL_LOADFLAGS
000051A4	R-TTY\$GL_DELTA
000051A8	R-TTY\$GB_DIALTYP
000051A9	R-TTY\$GB_DEFSPEED
000051AA	R-TTY\$GB_RSPEED
000051AB	R-TTY\$GB_PARITY
000051AC	R-TTY\$GW_DEFBUF
000051B0	R-TTY\$GL_DEFCHAR
000051B4	R-TTY\$GL_DEFCHAR2
000051B8	R-TTY\$GW_TYPAHDSZ
000051BA	R-TTY\$GW_ALTYPAMD
000051BC	R-TTY\$GW_ALTALARM
000051BE	R-TTY\$GW_DMASIZE
000051C0	R-TTY\$GW_PROT
000051C4	R-TTY\$GL_OWNUIC
000051C8	R-TTY\$GW_CLASSNAM
000051CA	R-TTY\$GB_SILOTIME
000051CC	R-TTY\$GL_TIMEOUT
000051D0	R-TTY\$GB_AUTOCHAR
000051D4	R-TTY\$GL_DEFPORT
000051D8	R-SYSS\$GB_DFMBC
000051D9	R-SYSS\$GB_DFMBSDK
000051DA	R-SYSS\$GB_DFMBSMT

Value

Symbols...

000051DB	R-SYSSGB_DFMBFSUR	
000051DC	R-SYSSGB_DFMBFREL	
000051DD	R-SYSSGB_DFMBFIDX	
000051DE	R-SYSSGB_DFMBFHSR	
000051DF	R-SYSSGB_RMSPROLOG	
000051E0	R-SYSSGW_RMSEXTEND	
000051E2	R-SYSSGW_FILEPROT	
000051E4	R-PQL\$AL_DEFAULT	R-SYSSGW_GBLBUFQUO
000051E6	R-SYSSGB_DFNBC	
000051E8	R-PQL\$GDA\$TLM	
000051EC	R-PQL\$GDBIOLM	
000051F0	R-PQL\$GDBYTLM	
000051F4	R-PQL\$GDCPULM	
000051F8	R-PQL\$GDDIOLM	
000051FC	R-PQL\$GDFILLM	
00005200	R-PQL\$GDPGFLQUOTA	
00005204	R-PQL\$GDPRCLM	
00005208	R-PQL\$GDTQELM	
0000520C	R-PQL\$GDWSQUOTA	
00005210	R-PQL\$GDWSDEFAULT	R-SGN\$GW_DFWSCNT
00005214	R-PQL\$GDENQLM	
00005218	R-PQL\$GDWSEXTENT	
0000521C	R-PQL\$GDJTQUOTA	
00005220	R-PQL\$AL_MIN	
00005224	R-PQL\$GMA\$TLM	
00005228	R-PQL\$GMBIOLM	
0000522C	R-PQL\$GMBYTLM	
00005230	R-PQL\$GMCPLM	
00005234	R-PQL\$GMDIOLM	
00005238	R-PQL\$GMFILLM	
0000523C	R-PQL\$GMPGFLQUOTA	
00005240	R-PQL\$GMPRCLM	
00005244	R-PQL\$GMTQELM	
00005248	R-PQL\$GMWSQUOTA	
0000524C	R-PQL\$GMWSDEFAULT	
00005250	R-PQL\$GMENQLM	
00005254	R-PQL\$GMWSEXTENT	
00005258	R-PQL\$GMJTQUOTA	
0000525F	R-PQL\$AB_FLAG	
00005270	R-ACPSGW_MAPCACHE	
00005272	R-ACPSGW_HDRCACHE	
00005274	R-ACPSGW_DIRCACHE	
00005276	R-ACPSGW_DINDXCACHE	
00005278	R-ACPSGW_WORKSET	
0000527A	R-ACPSGW_FIDCACHE	
0000527C	R-ACPSGW_EXTCACHE	
0000527E	R-ACPSGW_EXTLIMIT	
00005280	R-ACPSGW_QUOCACHE	
00005282	R-ACPSGW_SYSACC	
00005284	R-ACPSGB_MAXREAD	
00005285	R-ACPSGB_WINDOW	
00005286	R-ACPSGB_WRITBACK	

Value	Symbols...
-----	-----
00005287	R-ACPSGB_DATACHK
00005288	R-ACPSGB_BASEPRIO
00005289	R-ACPSGB_SWAPFLGS
0000528C	R-SYSSGB_DEFPRIO
0000528E	R-SYSSGW_IJOB LIM
00005290	R-SYSSGW_BJOB LIM
00005292	R-SYSSGW_NJOB LIM
00005294	R-SYSSGW_RJOB LIM
00005298	R-SYSSGB_DEFQUEPRI
0000529C	R-SYSSGB_MAXQUEPRI
000052A0	R-SYSSGB_PWD TMO
000052A1	R-SYSSGB_RETRY LIM
000052A2	R-SYSSGB_RETRY TMO
000052A3	R-SYSSGB_BRK LIM
000052A4	R-SYSSGL_BRK TMO
000052A8	R-SYSSGL_HID TIM
000052AC	R-CLUSGB_VAXCLUSTER
000052AE	R-CLUSGW_QUORUM
000052B0	R-CLUSGW_VOTES
000052B2	R-CLUSGW_RECINT
000052B4	R-CLUSGB_QDISK
000052C4	R-CLUSGW_QDSKVOTES
000052C6	R-CLUSGW_QDSKINTERVAL
000052C8	R-CLUSGL_ALLOCLS
000052CC	R-CLUSGW_LCKDIRWT
000052CE	R-SGN\$GB_TAILORED
000052D0	R-EXESGL_WSFLGS
000052D4	R-SGN\$GB_STARTUP_P1
000052D8	R-SGN\$GB_STARTUP_P2
000052DC	R-SGN\$GB_STARTUP_P3
000052E0	R-SGN\$GB_STARTUP_P4
000052E4	R-SGN\$GB_STARTUP_P5
000052E8	R-SGN\$GB_STARTUP_P6
000052EC	R-SGN\$GB_STARTUP_P7
000052F0	R-SGN\$GB_STARTUP_P8
000052F4	R-SWP\$GL_SHELLSIZ
000052F8	R-SWP\$GW_BAKPTE
000052FA	R-SWP\$GW_EMPTYPT
000052FC	R-SWP\$GW_WSLPTE
000052FE	R-SWP\$GB_SHLP1PT
00005300	R-SWP\$GL_BSLOTSZ
00005304	R-SWP\$GL_MAP
00005308	R-SWP\$GL_PHDBASVA
0000530C	R-SGN\$GL_PHDAPCNT
00005310	R-SGN\$GL_PHDLWCNT
00005314	R-SGN\$GL_P1LWCNT
00005318	R-SGN\$GL_PHDPA GCT
0000531C	R-SGN\$GL_PTPAGCNT
00005320	R-MMG\$GL_CTLBASVA
00005324	R-EXESAL_STACKS
00005328	R-EXESGL_INTSTK
0000532C	R-MMG\$GL_GPTBASE

Value

Symbols...

00005330	R-MMG\$GL_GPTE			
00005334	R-MMG\$GL_MAXGPTE			
00005338	R-MMG\$GL_FRESVA	R-MMG\$GL_MAXSYSVA		
0000533C	R-MMG\$GL_SPTBASE			
00005340	R-MMG\$GL_SPTLEN			
00005344	R-MMG\$GL_SYSPHD			
00005348	R-MMG\$GL_SYSPHDLN			
0000534C	R-SWP\$GL_BALBASE			
00005350	R-SWP\$GL_BALSPT			
00005354	R-MMG\$GL_SBR			
00005358	R-MMG\$GL_NPAGEDYN			
0000535C	R-MMG\$GL_NPAGNEXT			
00005360	R-MMG\$GL_IRPNEXT			
00005364	R-MMG\$GL_LRPNEXT			
00005368	R-MMG\$GL_SRPNEXT			
0000536C	R-MMG\$GL_PAGEDYN			
00005370	R-MMG\$GL_MAXPFN			
00005374	R-MMG\$GL_MINPFN			
00005378	R-MMG\$GL_MAXMEM			
0000537C	R-EXE\$GL_RPB			
00005380	R-BOO\$GL_SPTFREL			
00005384	R-BOO\$GL_SPTFRELH			
00005388	R-EXE\$GL_SCB			
0000538C	R-EXE\$GL_ARCHFLAG			
00005390	R-EXE\$GB_CPUDATA			
000053A0	R-EXE\$GB_CPUTYPE			
000053A1	R-PFN\$GB_LENGTH			
000053A2	R-MMG\$GW_BIGPFN			
000053A4	R-EXE\$GW_PGFL_FID			
000053AC	R-PFN\$AL_PTE	R-PFN\$A_BASE		
000053B0	R-PFN\$AL_BAK			
000053B4	R-PFN\$AW_REFCNT			
000053B8	R-PFN\$AX_FLINK	R-PFN\$AX_SHRCNT		
000053BC	R-PFN\$AX_BLINK	R-PFN\$AX_WSLX		
000053C0	R-PFN\$AW_SWPVBN			
000053C4	R-PFN\$AB_STATE			
000053C8	R-PFN\$AB_TYPE			
000053CC	R-EXE\$GT_STARTUP			
000053EC	R-MMG\$GL_PGDCOD	R-PAT\$GL_EXP_NPG2		
00005400	R-BOO\$A_SYSPARAM			
000057F0	R-BOO\$A_PMBLK			
0000995D	R-RIO\$GW_OUTLEN			
0000995F	R-RIO\$AB_OUTBUF			
00009967	R-RIO\$AB_BUFFER			
00009B79	R-PUTERRR			
0000A1E3	R-IOGEN\$READDRIV			
0000A2BE	R-BOO\$GL_CMDOPT			
0000A2C2	R-BOO\$GL_DOT			
0000A2C6	R-RIO_INPNAM			
0000A4FC	R-BOO\$SYSGEN			
0000A8CD	R-BOO\$GQ_FILDESC	R-BOO\$GT_SYSNAME	R-BOO\$GT_SYSPARNAME	R-BOO\$SEARCH
	R-BOO\$SETASCII	R-BOO\$SETVALUE	R-BOO\$WRTSYSPARFILE	R-EXE\$LOAD_CODE

Value		Symbols...		
0000A8D2	R-LBR\$GET_HELP R-LIB\$GET_INPUT R-BOO\$EXEOPEN R-BOO\$MSGOUT R-EXE\$LINK_VEC R-IOCS\$INITDRV R-IOCS\$REINITDRV R-IOCS\$RELOC_DDT R-BOO\$HILIM	R-LBR\$INI_CONTROL R-LIB\$PUT_OUTPUT R-BOO\$FILCLOSE R-BOO\$READFILE	R-LBR\$OPEN R-BOO\$FILOPEN R-BOO\$UFOOPEN	R-LBR\$OUTPUT_HELP R-BOO\$FILOPENW R-BOO\$WRITEFILE
0000AA00	SYSS\$K_VERSION			
0000AAB0	IACSAC_IMGACTBUF			
0000AAB6	MMGS\$IMGHDRBUF			
0000AB58	SYSS\$QIOW			
0000AC00	SYSS\$ASSIGN			
48513258	SYSS\$CMEXEC			
7FFE4800	SYSS\$CMKRN			
7FFE6400	SYSS\$CREPRC			
7FFEDE00	SYSS\$DASSGN			
7FFEDE50	SYSS\$DELTVA			
7FFEDE88	SYSS\$EXPREG			
7FFEDE90	SYSS\$FAO			
7FFEDECO	SYSS\$LKWSET			
7FFEDEE0	SYSS\$SNDOPR			
7FFEDF10	SYSS\$RUNDWN			
7FFEDF48	SYSS\$SETIMR			
7FFEDF50	SYSS\$WAITFR			
7FFEDFA0	SYSS\$GETMSG			
7FFEDFC0	SYSS\$GETJPI			
7FFEDFE0	SYSS\$PUTMSG			
7FFEE020	SYSS\$SRCHANDLER			
7FFEE078	SYSS\$GETJPIW			
7FFEE0B0	CTLSAL_STACK			
7FFEE0D8	CTLSGL_PCB			
7FFEE0E0	SWPSA_RSTK			
7FFEE118	IOCSGL_ADPLIST			
7FFEE420	IOCSGL_DPTLIST			
7FFEFE10	SCSSGA_LOCALSB			
7FFEFF58	IOCSGL_DEVLIST			
80000EC0	SYSSGL_BOOTUCB			
80000ED0	OPASCRB			
80000ED4	SCH\$GL_CURPCB			
80000EF4	EXE\$GL_FLAGS			
80000F48	FIL\$GQ_CACHE			
80000FF8	IOCSGL_MUTEX			
80001338	EXE\$GL_NONPAGED			
800021F8	EXE\$GL_TENUSEC			
800029A0	LCK\$GB_STALLREQS			
80002A34	UBASUNEXINT			
80002BA8	EXESTEST_CSR			
80002C10	CONSINTINP			
80002C50	EXE\$INIT_TODR			
80002C9A	EXE\$LOAD_ERROR			
800034F8				
8000354A				
800035CE				
80003610				
80003688				

Value	Symbols...
800036C8	SCSS\$GL_BDT
800036CC	SCSS\$GL_CDL
800036DC	SCSS\$GL_MSCP
800036F0	SCSS\$AL_LOAVEC
80003C00	MMGSA_SYSPARAM
8000A901	EXESA[ONONPAGED
8000A9F9	EXESDEANONPAGED
8000AAAA	EXESDEALLOCATE
8000ADFE	SCH\$LOCKW
8000AE11	SCH\$IOLOCKR
8000AE85	SCH\$IOUNLOCK
8000AE8C	SCH\$UNLOCK
8000D561	IOCS\$SCAN_IODB
8000D600	IOCS\$CTRLINIT
8000D63A	IOCS\$UNITINIT
8000EB63	INIS\$BRK
800105D6	IOCS\$SEARCHALL
8001FBB6	FIL\$OPENFILE
800211C8	EXES\$PROCIMGACT
80024EA0	EXES\$INIT

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated: 00000200 0000AFFF 0000AE00 (44544. bytes, 87. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (68. blocks)
Image name and identification: STASYSGEN V04-000
Number of files: 4.
Number of modules: 23.
Number of program sections: 29.
Number of global symbols: 591.
Number of cross references: 1051.
Number of image sections: 10.
User transfer address: 0000A4FC
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[BOOTS.LIS]STASYSGEN.MAP;1
Estimated map length: 194. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
-----	-----	-----	-----
Command processing:	137	00:00:00.65	00:00:01.75
Pass 1:	228	00:00:04.34	00:00:13.90
Allocation/Relocation:	65	00:00:00.40	00:00:01.19
Pass 2:	95	00:00:03.45	00:00:11.28
Map data after object module synopsis:	19	00:00:03.86	00:00:07.52
Symbol table output:	1	00:00:00.02	00:00:00.50
Total run values:	545	00:00:12.72	00:00:36.14

Using a working set limited to 1350 pages and 109 pages of data storage (excluding image)

Total number object records read (both passes): 1478
of which 681 were in libraries and 35 were DEBUG data records containing 2089 bytes

Number of modules extracted explicitly = 22
with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/NOSYSLIB/EXE=EXE\$:STASYSGEN/MAP=MAP\$:STASYSGEN/FULL/CROSS/NOTRACE LIB\$:SYSBOOT.OLB/INCLUDE:(ACTIMAGE,AUTO
CONFIG,LOADDRV,LOADER,LOADERSUB,READPRMPT,SCSLOADER,SHODEV,STALOCK,STAPUTERR,STARDDRV,STASGNMSG,STASYSGEN,SYSGEN),RESOBJ\$:SYS.OLB/I
NCLUDE:(LINKVEC,PARAMETER,RELOCDRV,SYSPARAM),SYSS\$LIBRARY:STARLET.OLB/INCLUDE:(LIBSSIGNAL,SYSS\$IODEF,SYSS\$SSDEF,SYSS\$PI_VECTOR),EXSM:SYS
STB/SELECTIVE,SYSS\$INPUT/OPTIONS

Options: minimize size of image by reducing the minimum size of demand zero
sections

DZRO_MIN=1

Zero out some symbols here

!
SYMBOL=NAM\$B_RSL,0
SYMBOL=NAM\$L_RSA,0

! If anybody thinks they are going to use RMS, they are
! pretty badly confused. One module in SYSGEN which we
! won't be needing uses these offsets.

0035 AH-BT13A-SE
VAX/VMS V4.0

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BOOTBLOCK
MAP

STACONFIG
MAP

SYSBOOT
MAP

BPAMOVUC
LIS

BOOTS

BPASSDEAS
LIS

BOOT58
MAP

STANDCONF
MAP

CONFIGURE
MAP

BPAWAKEUP
LIS

STASYSGEN
MAP

BPAETPRI
LIS